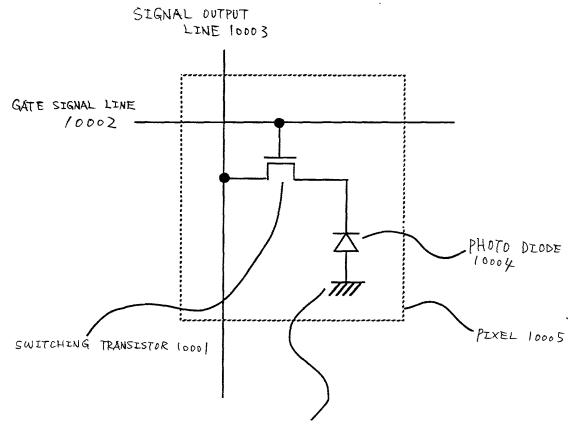
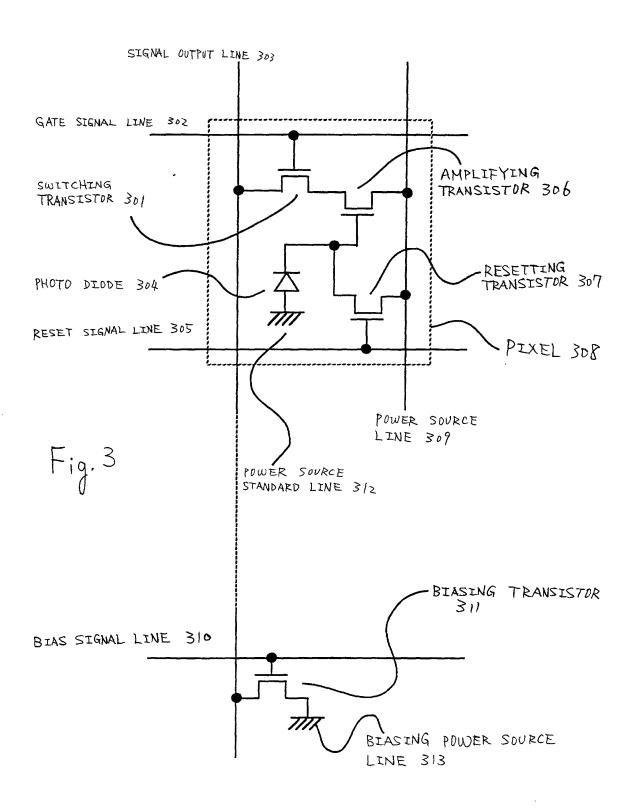
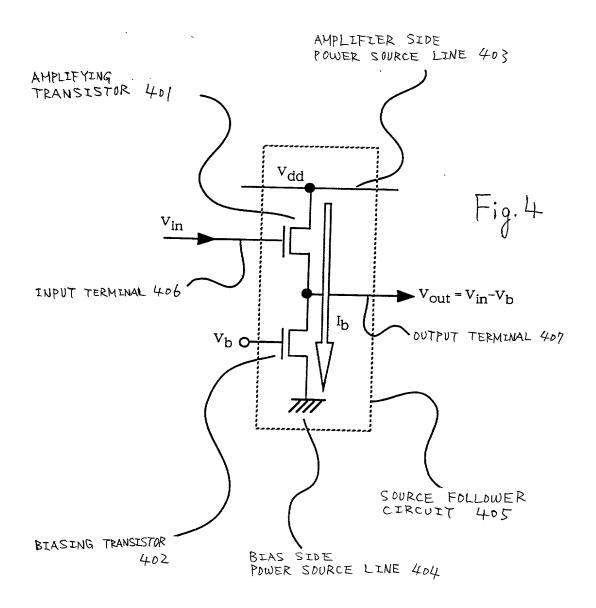


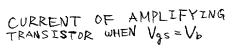
Fig. 2



POWER SOURCE STANDARD LINE 10006







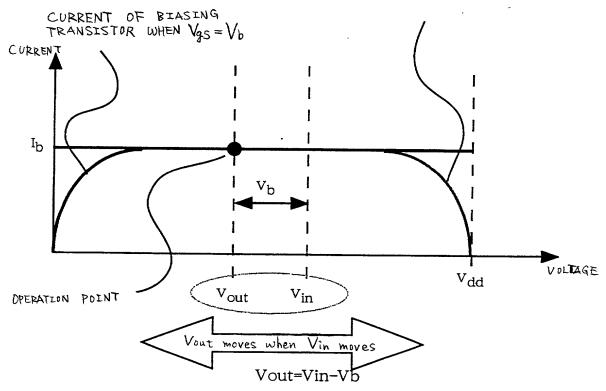


Fig. 5

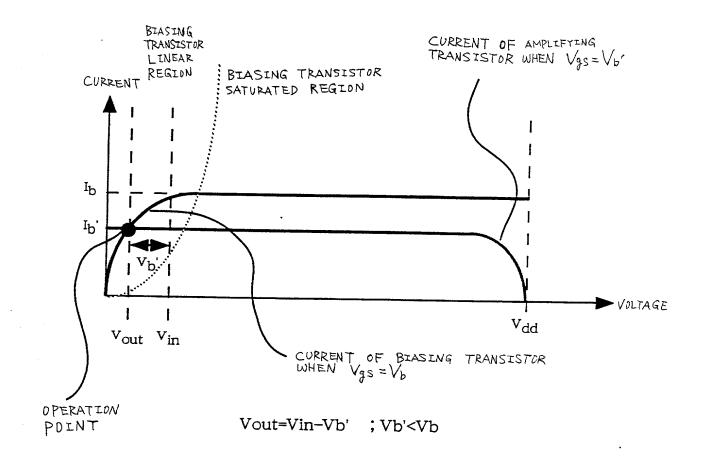


Fig. 6

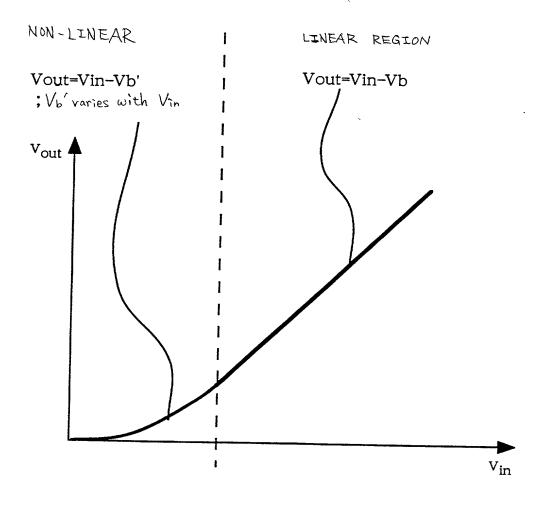
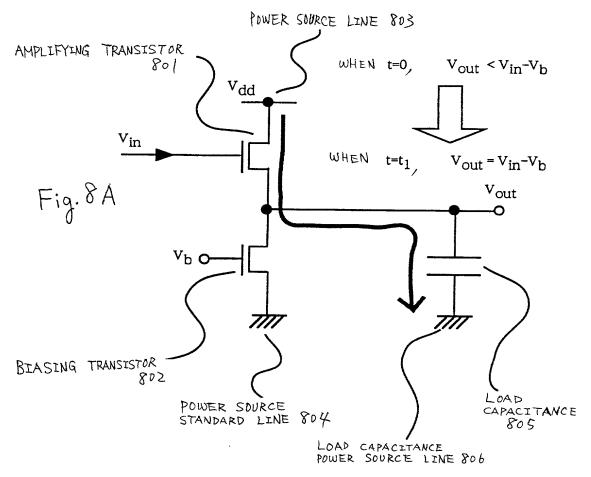
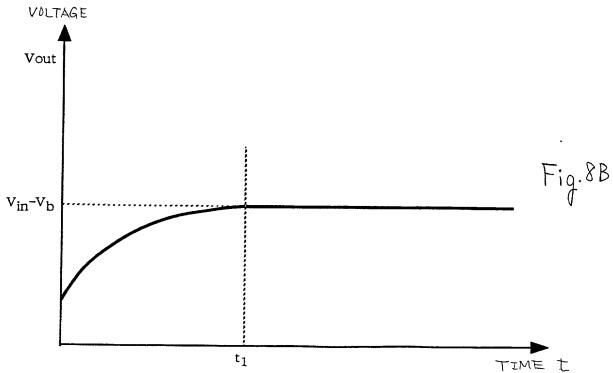
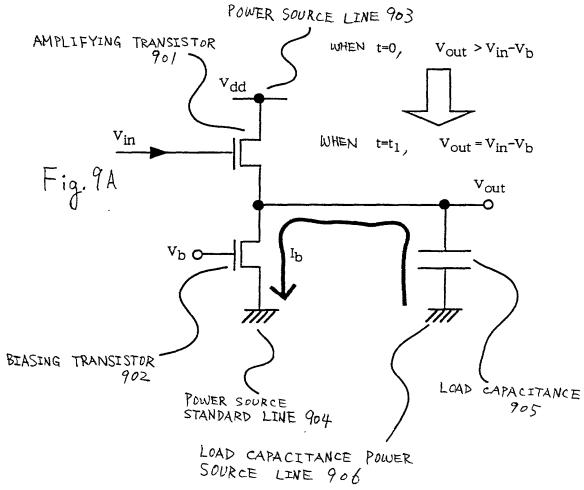
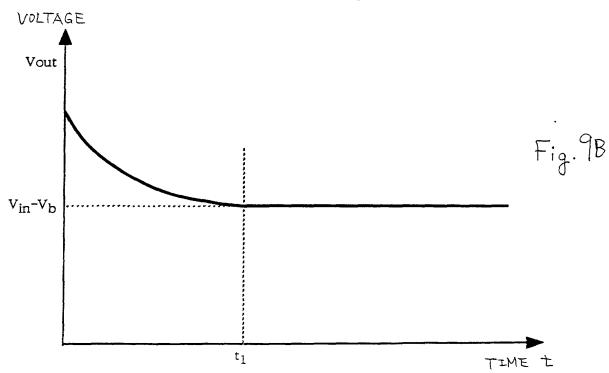


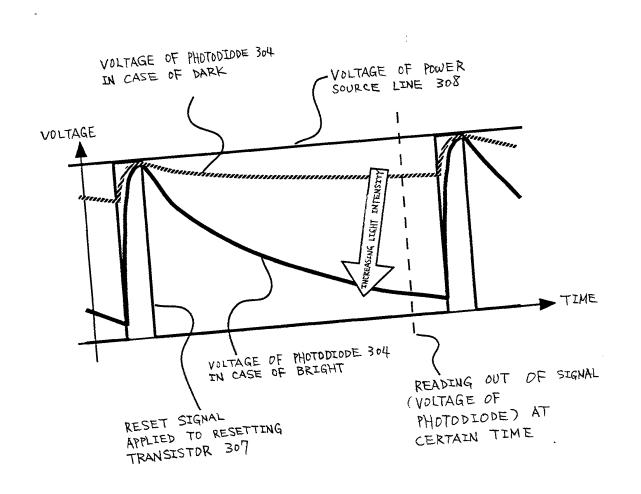
Fig. 7



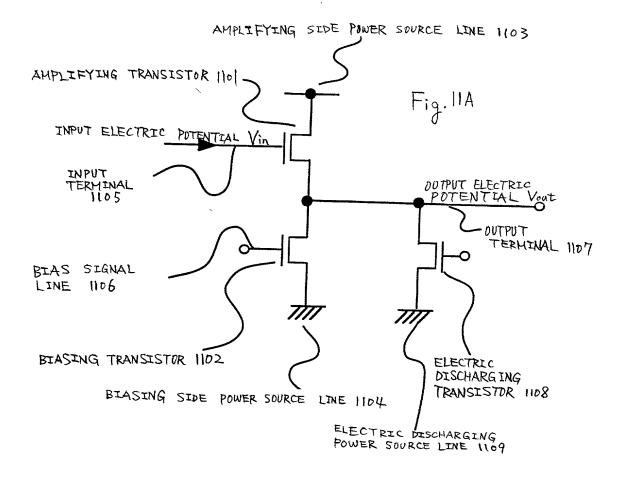


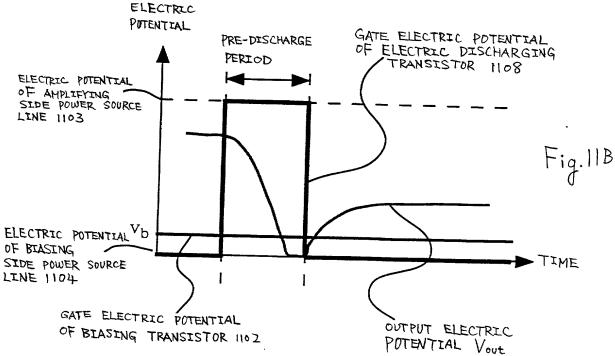


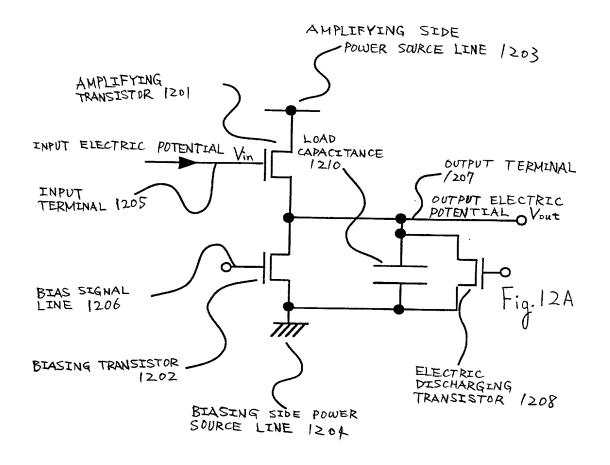


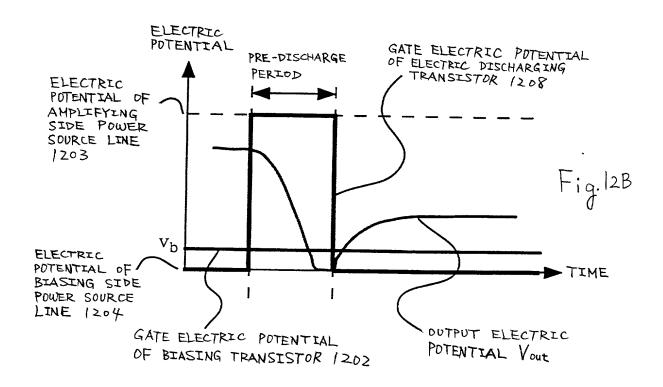


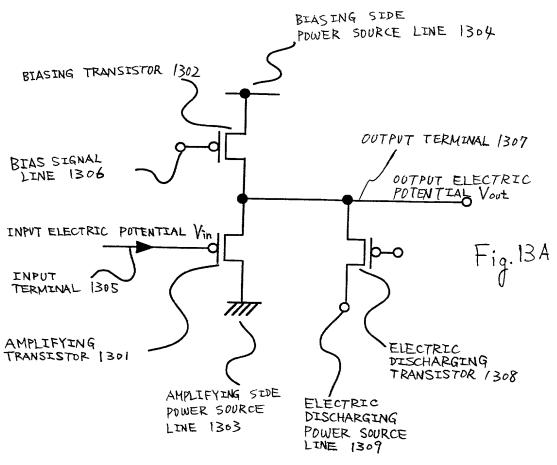
F; g. 10



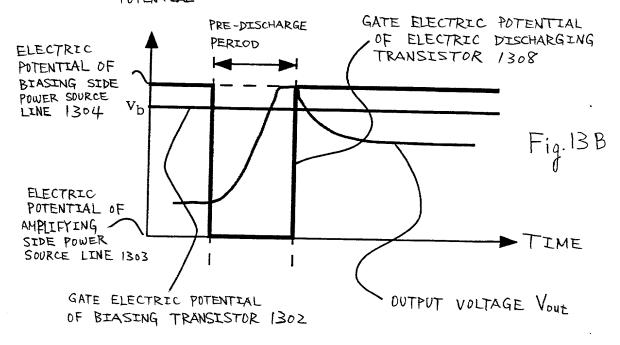


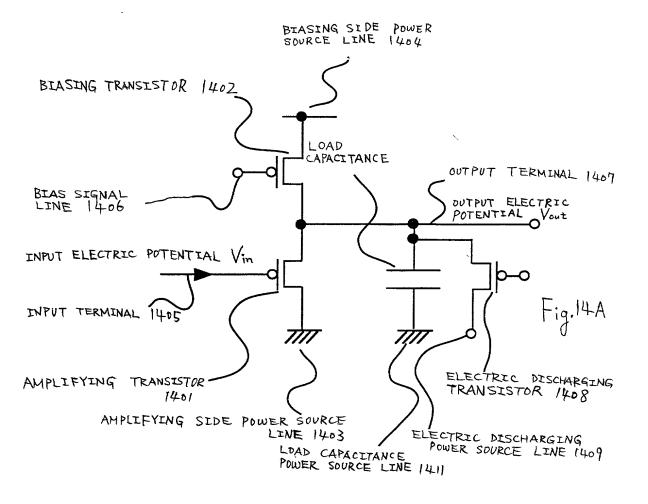


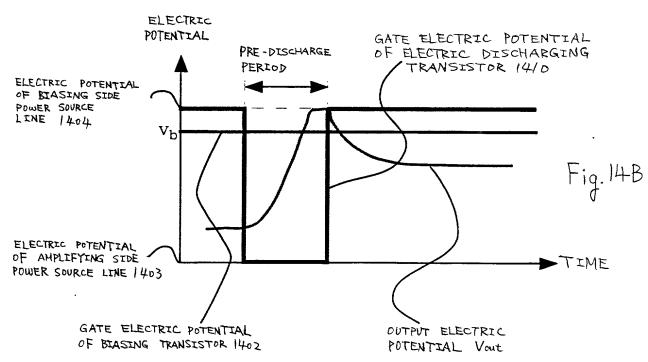


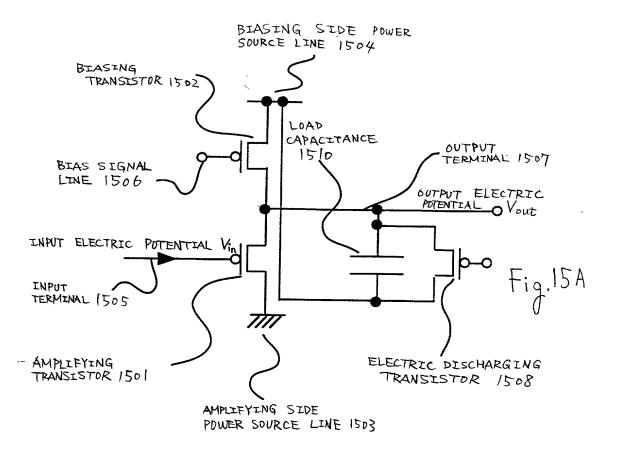


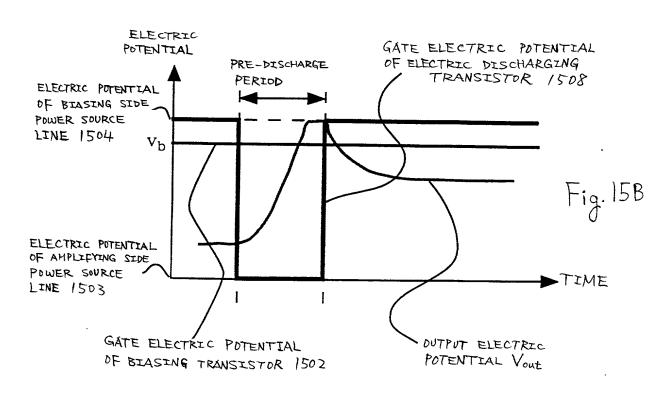


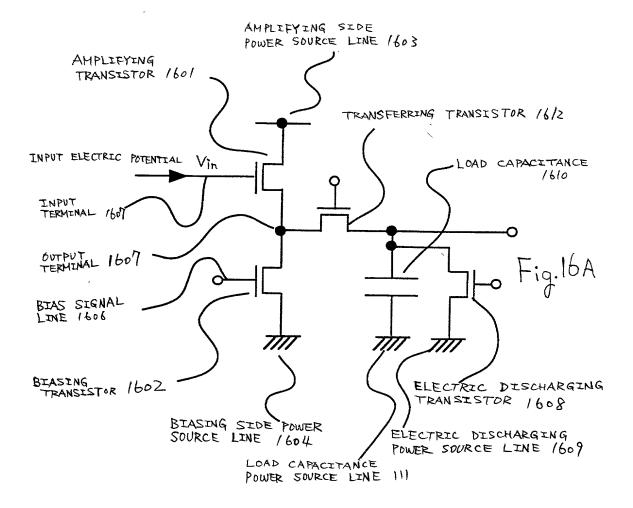


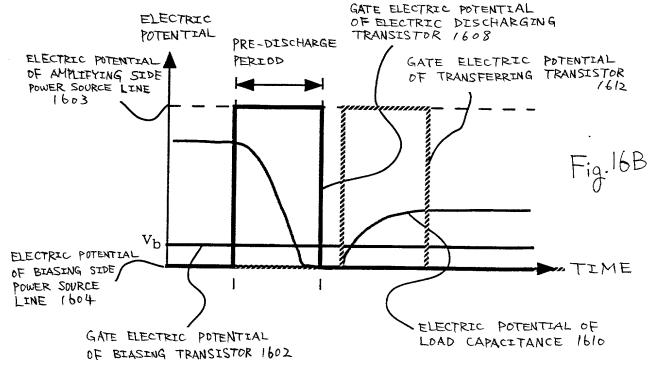


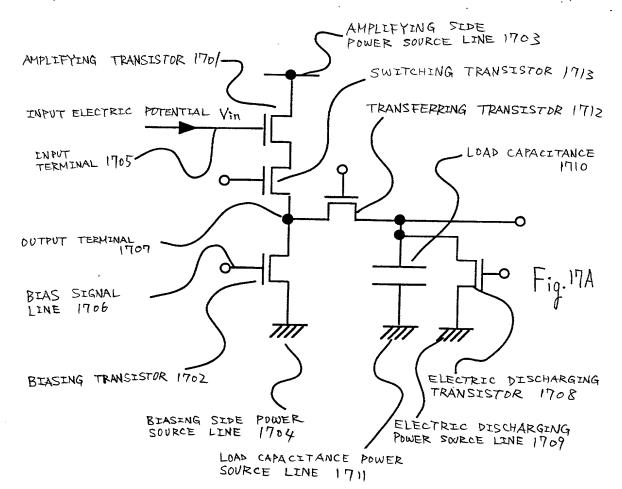


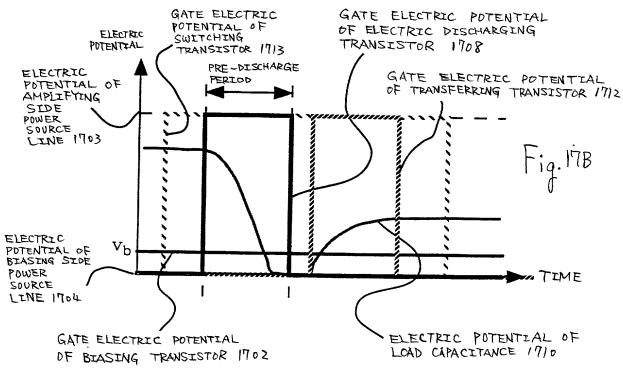


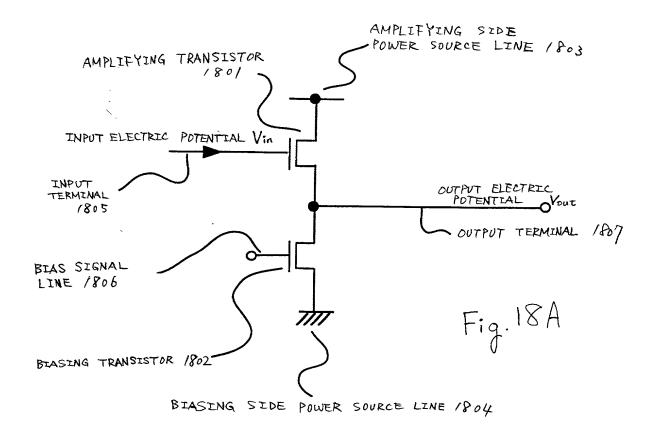


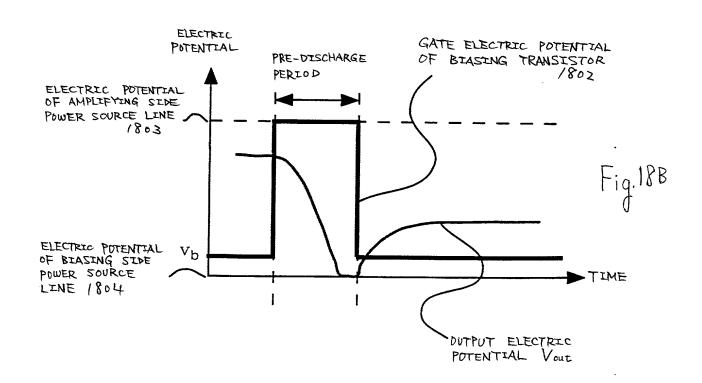


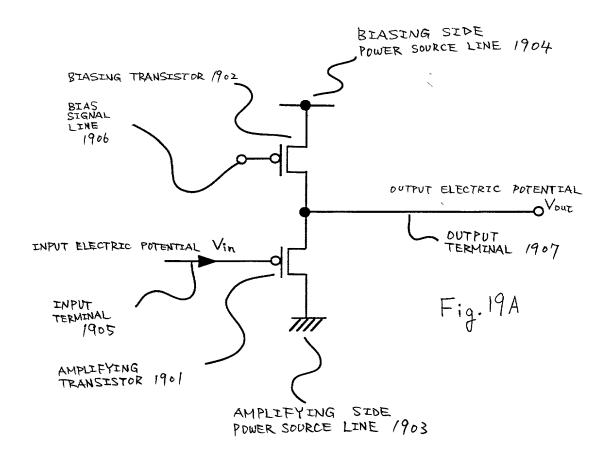


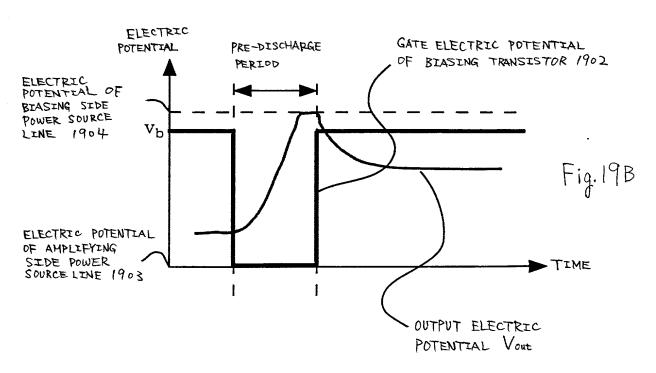


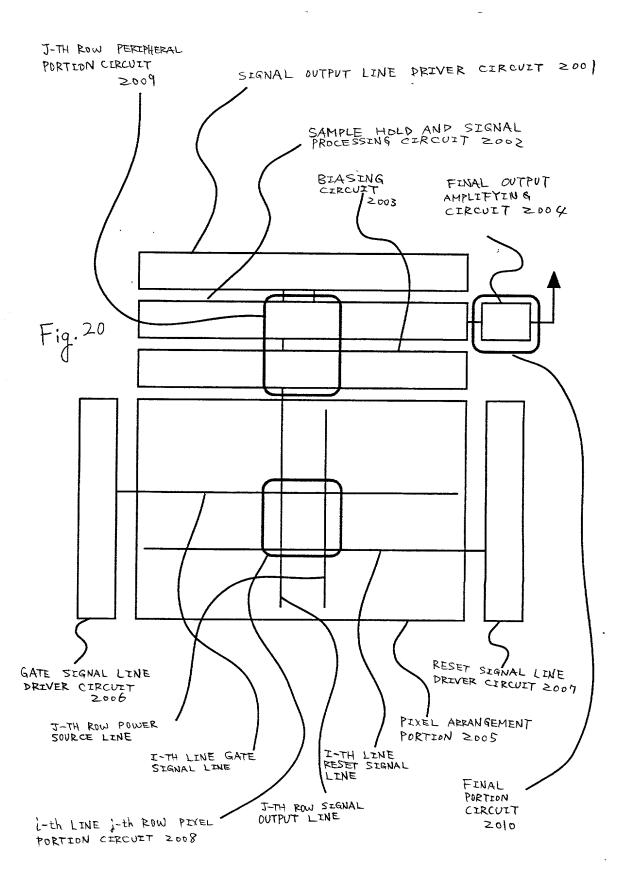












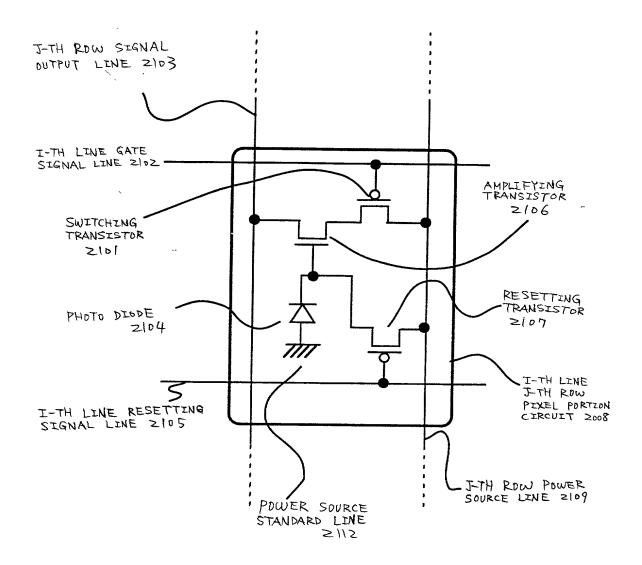


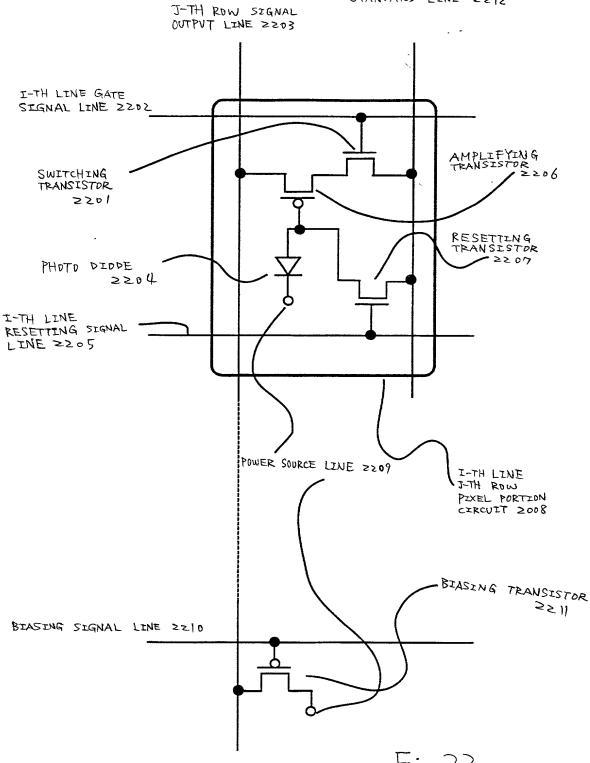
Fig. 21

The short state from the state

#=±

Hart de Mark at Art at at a mark at

J-TH ROW POWER SOURCE STANDARD LINE 22/2



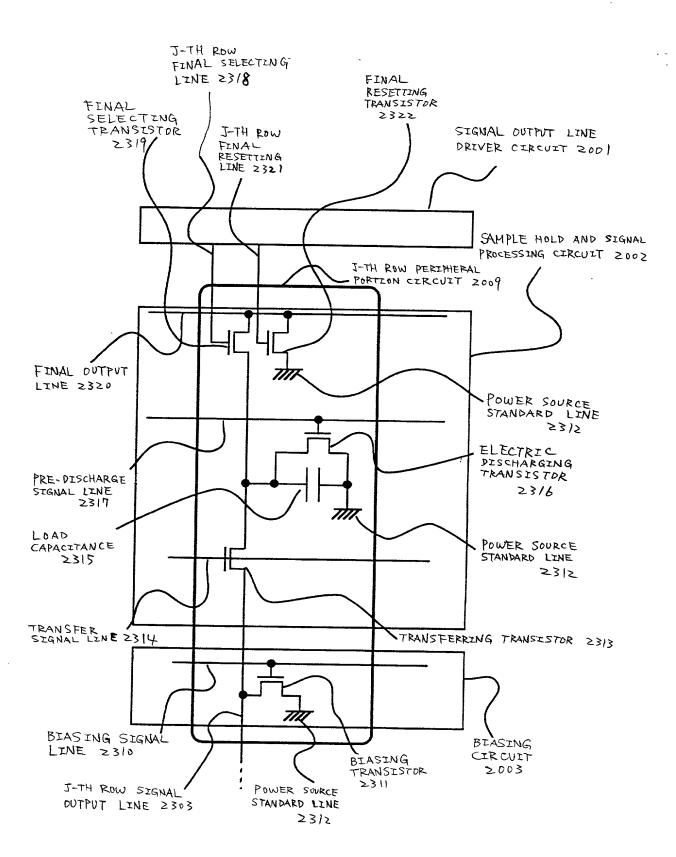


Fig. 23

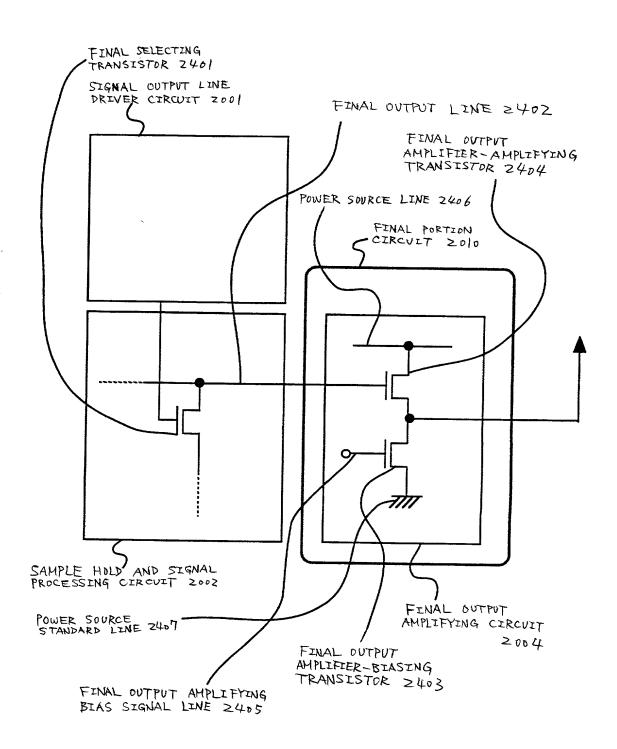


Fig.24

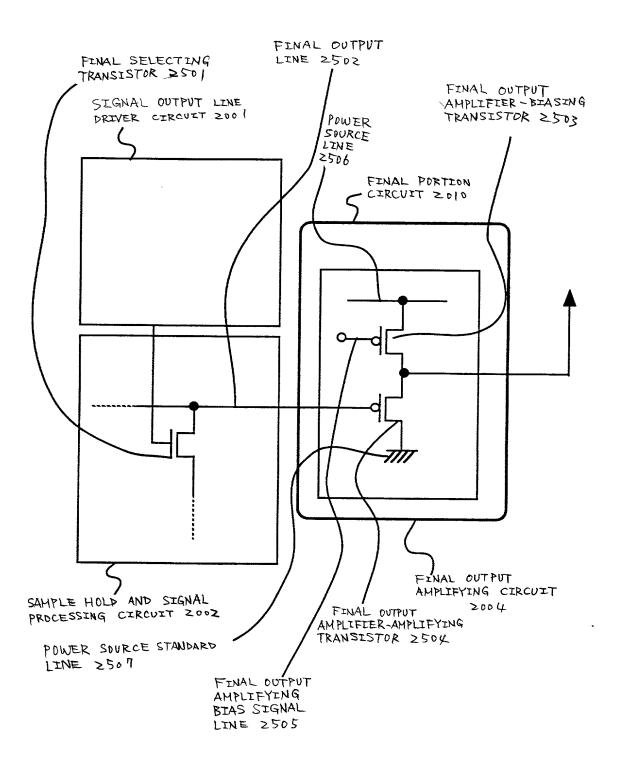


Fig. 25

Fig. 26

CI-11-th LINE RESERTING SIGNAL LINE	TERAME PERIOD
\$ 1012	ACCUMULATION TIME OF PIXEL OF (!-1)-th LINE
1 - th LINE RESETTING SIGNAL LINE	
	ACCOMULATION TIME OF PIXEL OF 1-th LENE
(¿+!)-th LINE RESETTING SIGNAL LINE	ACCUMULATION TIME OF PIXEL OF (H)-th LINE
(i-1)-th line gate signal line	
2(02	
1-th LINE GATE SIGNAL LINE	
THE GATE SIGNAL LINE	
2012	

The state of the s

SIGNAL OUTPUT LINE DRIVER CIRCUIT 4 PERIOD Fig. 27 SCANNING ...... (TH)-TH ROW FINAL SELECTING LINE 2318 FIRST ROW FINAL SELECTING LINE 2318 J-TH ROW FINAL SELECTING LINE 2318 FIRST ROW FINAL RESETTING LINE 2321 J-TH RIW FINAL RESETTING LINE 2321 FIRST LINE GATE SIGNAL LINE 2/02 (14)-TH ROW FINAL RESETTING LINE 2321 PRE-DISCHARGE SIGNAL LINE 2317 TRANSFER SIGNAL LINE 2314 BIAS SIGNAL LINE 2310

The first two was and a side of the first two the first was the first wa

DUTPUT LINE DRIVER CIRCUIT SCANNING PERIOD OF SIGNAL Fig. 28 I-TH LINE GATE SIGNAL LINE 2102 (JH)-TH ROW FINAL SELECTING LINE 2918 (TH)-TH ROW FINAL RESETTING LINE 2921 FIRST ROW FINAL SELECTING LINE 2918 J-TH ROW FINAL SELECTING LINE 2918 J-TH ROW FINAL RESETTING LINE 2921 FIRST ROW FINAL RESETTING LINE 2921 TRANSFER SIGNAL LINE 2914 BIAS SIGNAL LINE 2910

